

ABSTRACT

An improved optical module mounted body is disclosed. The optical module mounted body comprising: a mounting board having a mounting
5 surface with a plurality of holes formed thereon; an optical module placed on the mounting surface; and a securing member configured to secure the optical module, the securing member including an upper portion, a plurality of legs extending from the upper portion and a plurality of engagement portions formed at ends of the plurality of legs, wherein the optical module is held
10 between the mounting board and the securing member such that the upper portion of the securing member abuts on an upper surface of the optical module, and wherein the plurality of legs are inserted in the plurality of holes, the plurality of engagement portion engaging with the mounting board.